NEW SOUTH WALES

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With the beginning of summer the labour demand showed signs of recovery and unemployment began falling. Production, trade and transport indicators were generally steady in recent months, and the upward movement of prices and wages slowed down.

The population has continued to rise at the rate of about 2% p.a. with New South Wales lagging a little behind the other States in growth by both immigration and natural increase.

Rainfall over the State in September, October and the first half of November was well below average, and widespread crop failures, pasture deterioriation and stock losses have occurred. Deliveries of wool into stores so far this season have been below last year's record figures, and wool prices dropped appreciably during the first two months of the current season's sales.

PART 1: EMPLOYMENT AND NON-RURAL INDUSTRIES

EMPLOYMENT - New South Wales and Australia. (See also graph p. 128)

(The data in this section exclude defence forces and rational servicemen; except for the C.E.S. series and unemployment beneficiaries they also exclude rural workers and women in private domestic service).

New South Wales employment reached its lowest point so far for the year in August when the recorded total of 1,088,600 was 7,000 below the March peak. The fall affected mainly mining, manufacturing, building, transport and hotels. However, preliminary figures for September show a considerable recovery, due partly to seasonal demand, in particular in factories, and commerce, bringing total employment back to nearer the level of early 1957. Indicators for September and October shown overleaf also point to an improvement in the overall employment position from August onward.

WAGE AND SALARY EARNERS IN CIVIL EMPLOYMENT = New South Wales Males Month Females Persons Total Government Private 1,060,200 248,300 811,900 1951 - November 765,000 295,200 246,100 779,000 1,025,100 954 - January 748,100 277,000 816,700 780,100 294,500 257,900 I,074,600 .955 - August 779,800 1,075,700 257,200 818,500 - September 295,900 261,400 824,400 1956 - August 299,200 259,300 827,600 1,086,900 300,100 786,800 - September 1,095,600 260,800 834,800 957 - March 304,200 791,400 262,300 828,100 1,090,400 302,100 - July 788,300 1,088,600 827,300 261,300 785,900 302,700 - August

Employment trends in the other States during 1957 have been similar to New South Wales. A peak was reached in March 1957 with a subsequent decline of several thousands to August. Queensland had a seasonal increase during this period which however left the total below the level of August, 1956.

WA GE AND SALARY EARNERS IN CIVIL EMPLOYMENT = Australia - Thousands AUSTRALIA (incl South Western Que ens-Victoria land Aust. Aust. Tasmania A.C.T & N.T.) N.S.W 367.2 247.4 180.1 87.2 2784.8 June - 1956 797.2 1088.0 179.8 365.5 248.2 88.88 March- 1957 1095.6 801,2 2797.8 367.3 245.0 177.9 86.8 2780.7 796.1 1083.6 Aug. - 1957

Commonwealth Employment Service reports for New South Wales (including A.C.T.) point to an improvement in the labour position from August onwards. The number of applicants registered for placement fell from 24,100 in July 1957, - the highest since 1953, to 22,000 at the end of October. This decline was confined to unemployed applicants in the metropolitan area (from 12,200 to 8,700) while the number of applicants in country areas continued to rise, presumably partly because of the small demand for harvest labour. The number of vacancies filled by C.E.S. offices in October, 10,900, was the highest since early 1956. The number of persons receiving unemployment benefit fell from 7,900 in August 1957 to 6,300 at the 2nd November. A rise of 2,000 in the number of vacancies unfilled during October was due mainly to the registration of openings for school leavers; the total of 10,900 vacancies at 1st November was the highest so far this year.

	Co	ommonwealt	h Employme	ent Service	N.S.W &	A.C.T.	to the state of th
	R∈	eg'd for P	lacement,	stating to	be	Vacancies	Unemployment
End of Month	Not at Seeking Job			Total		Un-	Benefit Reci-
	work	Change				Filled	pients.N.S.W
	Perso	ns	Men	Women		Pers	ons
1951-August	4,300	4,300	5,700	2,900	8,600	58,900	100
1952-December	35,700	3,000	30,800	7,900	38,700	5,900	25,100
1955-October	5,400	4,300	5,200	4,500	9,700	24,800	700
1956-July	12,300	4,000	9,400	6,900	16,300	11,300	3,100
October	12,000	4,200	9,700	6,500	16,200	10,500	3,100
1957-July	19,900	4,200	15,800	8,300	24,100	7,800	7,300
-August	19,500	4,300	16,200	7,600	23,800	8,400	7,900
-September	18,200	4,200	15,000	7,200	22,400	8,900	7,200
October							
(1st November)	17,000	5,000	14.400	7,600	22,000	10,900	6,300

An employment survey of larger privately-owned factories in New South Wales (undertaken by the Department of Labour and National Service and the Commonwealth Statistician) showed a continuing improvement during August, September and October after the slackness experienced earlier in the year. Total recorded employment which had fallen from 199,000 in March 1957 to 196,100 in July recovered to 197,700 in September and 198,600 in October with small rises in all major groups, excepting textiles. Seasonal factors seem to have been the main cause for increased activity in the motor, refrigerator, pastoral supply and food industries, and television manufacturing continued to expand. However, with the exception of the basic materials, metal and chemical industries, employment in the major groups in October 1957 remained below the level of a year earlier. Reviving factory activity in recent months is also shown in a rising number of firms recording staff increases, about 25% of the 623 reporting firms as against 14% making staff reductions and in a rise in the number of firms working overtime from about 150 earlier in the year to nearly 200, which is the greatest since early 1956.

Oct. 356 Oct. '55 15.0 July '57 March '57 Sept. 157 Oct. 157 Industrial Group Building Materials 1404 14.2 14.1 14.2 Basic Materials 35.3 31.5 33,1 34,9 35.5 35.6

EMPLOYMENT IN LARGER PRIVATE FACTORIES SURVEYED - N.S.W. thousand Persons

Transport Equipment 20.5 19.9 19.5 19.6 19.8 19.8 Other Metal Mfrs. 48.8 46.8 48.2 47.4 48.6 49.0 9.4 9.6 Chemical Products 9.3 9.4 9.0 9.7 29,1 28.6 28.3 28.2 Clothing & Textiles 29.6 28.1 21.0 19.0 Food, Drink & Tobacco 19.4 18.8 20.0 19.1 22,6 23.0 22.9 23.1 Other Industries 23.0 23.1 152.0 150.6 151.6 Total : Men 149.8 14901 152.2 46.1 45.5 46.1 47.2 47.0 46.4 Women 197.0 199.0 196.1 198.6 197.7 Persons 178.0 177.1

Total, excl. Food, etc.

178.9

179.5

POPULATION AND MIGRATION = New South Wales and Australia

The New South Wales population in the year ended June 1957 rose by 69,474 persons to 3,622,906. This compares with rises of 63,101 in 1955-56 and 66,802 in 1954-55, and is equivalent to an increase of 1.9% for the year, as against 1.8% in 1955-56. However, the rate of population growth in the rest of Australia remained higher, being equal to New South Wales in Queers land and ranging from 2.1% to 2.9% in the other States, with an Australian average of 2.3% (2.4% in 1955-56.) To express it differently: New South Wales gained only 32% of the Commonwealth population increase of 215,521 for 1956-57, and its share in the Australian population continued to fall, reaching 37.6% in June 1957, as against 37.7% in 1956, 38.1% in 1954 and 39.4% in 1947. During this period South and Western Australia and Victoria made corresponding relative gains.

		POPULA	TION OF	AUSTRAI	IA		F 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	TOTALI	POPU	LATI	ON	PERCE	NT. AUS	TRALIAN	POPULA	rion
As at end of June	1933 1947	1955	1956	1957	1933	1947	1954	1956	1957
	Thouse	and P	ers	ons	I	P e r	о е	n t	
New South Wales	2,601,2,985	131490	3,553	3,623	39.2	39.4	38.1	37.7	37.6
Victoria	1,820 2,055	2,523	2,605	2,673	27.5	27.1	27.3	27.6	27.7
Queensland	947 1,106	1,345	1,371	1,397	14.3	14.6	14.7	14.5	14.5
South Australia	581 646	820	849	873	8.8	8.5	8.9	9.0	9.0
Western Australia	439 502	658	677	692	6.6	6.6	7.1	7.2	7.2

320

18

315

18

9 Aust. Cap. Terr'y. 17 32 35 38 2 9,643 100% 100% 6301 201 Australia Compared with recent years New South Wales improved its population position both with regard to natural increase and gain from migration but for both the rate per thousand of mean population (12.1 and 7.3) remained below the Australian average (13.5 and 9.1). The New South Wales birth rate per 1000 of mean population rose from 21.3 in 1954-55 and 1955-56 to 21.5 in 1956-

328

19

3.4

.2

.2

.1

57 but remained the lowest of any State, the Australian average being 22.6; and as in previous years the New South Wales death rate of 9.4 per 1000 was the highest for any State (9.0 for Australia), as was also the infant death rate of 23.6 per 1000 live births (21.7 for Australia). An even more important factor in the lag of the State population growth has been the comparatively low migration rate. New South Wales and Tasmania were the only States to attract more migrants in 1956-57 than they did in 1955-56, but the net gain for Victoria

still exceeded the New South Wales figure, and proprotionally South Australia

and Tasmania also gained more than this State, so that the New South Wales rate remained well below the Commonwealth average.

228

5

11

Tasmania

Northern Terr'y.

	ELEN	MENTS OF P	OPULATION I	NCREASE		
	Annual Av.	1955-56	1956-57	Annual Av. 1947-54	1955-56	1956-57
		rson	Andrea and the second s	and the second s	1000 of Mea	particular de la companie de la comp
NEW SOUTH WALES		1			i	9
Natural Increase	40,300	42,236	43,238	12.5	12.0	12,1
Net Migration	22,100 x	20,865	26,236	7.0 x	5.9	7.3
Total	62,400 x	63,101	69,474	19.5 x	17.9	19.4
AUSTRALIA		-				
Natural Increase	112,000	128,029	129,144	13.5	13.7	13.5
Net Migration	89,000 x	98,838	86,377	10.8 x	10.6	9.1
Total	201,000 x	226,867	215,521	24.3 x	24.3	22.6
NEW SOUTH WA LES AS F	PERCENT OF AUS	STRALIA		x Incl. inte	r-censal ad	justments.
Natural Increase	36%	33.0%	33.5%			
Net Migration	25%	21.1%	30.4%			
Total	31% x	27.8%	32.2%			

The number of <u>migrants</u> who arrived for permanent settlent in <u>Australia</u> totalled 120,600 in the year ended June 1957 or a littleless than in the two preceding years. Permanent departures continued to rise, being now equivalent to one third of current arrivals, and the net population gain from permanent and temporary migration declined from 91,500 in 1954-55 and 98,800 in 1955-56 to 86,400 in 1956-57. As shown in the table above New South Wales raised its share in population gain from migration from 21% in 1955-56 to 30% in 1956-57.

MIGRATION-AUSTRALIA	Av. 1950/52	Av. 1953/4	1954/55	1955/56	1956/57
PERMANENT - A rrivals	156,300	99,100	124,200	132,600	120,600
Departures	21,900	33,300	34,500	37,900	38,500
Balance	134,400	57,800	89,700	94,700	82,100
TEMPORARY - Balance	-1,600	-2,200	1,800	4,100	4,300
TO TAL - Balance	132,800	55,600	91,500	98,800	86.400

NEW SOUTH WALES RAILWAYS

Passenger traffic on the State railways rose in September 1957 over the comparatively light figures of the two preceding months but the September quarter total of 65m, passenger journeys remained well below the level of recent years, and goods traffic was also comparatively low. Both earnings and working expenses in the 1957 quarter were less than in 1956, and the working surplus of £910,000 in the 1957 period compares with £940,000 in 1956.

	NEW SOUTH WALES GOVERNMENT RAILWAYS											
	Three Months ended September Month of September											
	Passenger	Goods (excl.	Net (a)	Passenger	Goods (excl.							
	Journeys	Livestock)	Earnings		Livestock.							
	millions	mill. tons	£mill.	£mill.	£mill.	millions	mill, tons					
1954	69.3	5.09	19.11	16.58	2.53	22,7	1,69					
1955	70.0	4.97	19,20	17.85	1.35	22.7	1,62					
1956	65.5	4.83	20.26	19.32	.94	21.6	1.51					

65.0 4.70 19.39 18.48 .91 22.8

(a). Excess of gross earnings over working expenses.

MOTOR VEHICLE REGISTRATIONS = New South Wales (See also graph pol29)

After a decline in August new car registrations in New South Wales recovered to 4,600 in September, and the total for the first nine months of 1957 was 6% higher than in 1956 although still much less than in some earlier years. The total number of cars on the State register rose by 32,800 to 519,700 between September 1956 and 1957, as compared with rises of 36,800 and 44,600 in the two preceding twelve months periods. New registrations of commercial vehicles recovered in recent months from the comparatively low figures of early 1957 and were higher in September quarter 1957 than in 1956. The rise in the total on the register from 241,700 in September 1956 to 256,100 in 1957 was also greater than in the preceding five years.

New South Wales		C æ r	S	Lorrie	es, Utilitie	s & Vans
	1955	1956	1957	1955	1956	1957
The state of the s		Mont	hly Average o	of New Regist:	rations	
March Quarter June Quarter Sept.Quarter December Quarter	4,300 5,300 5,500 5,000	4,100 4,000 4,100 4,400	4,100 4,400 4,400	1,800 2,200 2,300 2,300	2,000 2,100 1,900 1,900	1,600 2,000 2,100
		Total on Reg			S S AND COMPANY AND RESPONDED TO SERVICE AND COMPANY A	THE WAY OF THE PROPERTY OF THE
4	50,100	486,900	1519,700	11228,000	1241,700	256,100

GAS & ELECTRICITY, IRON & STEEL - New South Wales (See also graph p. 129)

Hydro-electric generation in September quarter 1957 was apparently affected by dry weather and totalled only 59m,kWh, or 3% of total generation, as compared with 10lm,kWh, or 6% in 1956. However, thermal generation continued to rise, and the total increased by 8% between September quarter 1956 and 1957, or at the same rate as in the preceding year. Gas production also continues to rise though at a slower rate. The Gas & Electricity Consumption index for Sydney, on the base of 1936/7 - 38/9 = 100 in September 1955 from 263 to 285 in 1956 and 294 in 1957.

The state of the s	CARROLL CONTROL OF THE STATE OF		Secretary As methodal Balancia (a America por s	TO THE THE PROPERTY AND A THE PARTY OF THE P	PROPERTY OF A PROPERTY OF A PARTY	ent treation of the base of the first treation	The state of the orthograph and	Photographic and the control of the
			Control of the Contro	ided June	and the second of the second o	Soptemb		
	•	! 1939.	1955	1956	1957	1.955	195	1957
			and the second second second second second second	tion	New	South	wal	. 6 S
Pig Iron	Thousand tons	1105	1669	1777	1878	421	449 1	547
Ingot Steel	11 11	1168	21.62	2354	2834	577	655	787
	Mill. therm				115.7		33.0	33.7
Electricity	Mill, kWh.	1948 '	5951	64.99	6995	1685	1824	1975
Index	of Gas &	Electrici	ty Co	nsump	otion	- Sydn	· G y	Kristing or retrieved and reflected and retrieved a
1936/7 - 38/9	= 100	1 104 1	255	267	280 1	264	284	294

In September quarter 20% more steel was made in 1957 than in 1956 and 38% more than in 1955.

FACTORY PRODUCTION = New South Wales (See also graph p. 129.)

Quantity series for 80 factory items (not all included below) show that production in September quarter 1957 was mostly maintained or increased, as compared with the early part of the year, but that for about one third of the items it was below the level of the same period of 1956 and for about two-thirds of them below the peak level of earlier years. Among major basic items, production of electricity, steel and cement continued to expand and this also applied to motor bodies but last year's rise in engine output was not fully maintained. Production of building materials, such as bricks, tiles and plaster, began to recover from the decline in 1956 while the output of many types of fittings and appliances, e.g. stoves, refrigerators and radios, remained comparatively low. New South Wales production of television receivers totalled 78,300 in the year 1956-57 and 42,700 in September quarter 1957 (126,500 and 68,000 in Australia). Production of textile and clothing items in September quarter 1957 was generally well maintained as compared with 1956, with a continuing shift in spinning and weaving from woollen and worsted to cotton, rayon and other synthetic and mixed fibres. In the food group production of chaese, preserved fruit and vegetables, biscuits and confectionery has been relatively high this year. Production of butter and wheat gristing products were affected by adverse seasons. Beer production regained some of the decline of 1956 and early 1957.

FACTORY PRODUCTION = New South Wales								
		Teas	· ended		Se	ptembe	r Quari	er l
	Unit	1952	1956x	1957x	1954	1955	1956x	1.957x
Sawn Timber (Native)	m, s,ft,	381	363	375	99	105	96	85
Cement	000 ton	594	829	907	223	205	221	243
Bricks, Clay	million	355	375	354	105	105	95	99
Tiles, Terracotta & Cement	million	43.0	39.6	38.0	10.8	10,5	9,8	10,9
Fibrous Plaster Sheets	mosoyd.	5.0	5.6	5.1	1.7	1.5	13	1.5
Hotwater Systems -			-				The second second	accommon ser sin en en en en en en
Storage (all types)	thousands	28.7	25.7	25.7	7.7	7.8	7.0	7.5
Stoves (excl. stovettes)	thousands	57.5	64.3	57.6	18.0	19.5	18.4	24.02
Elec. Washing Machines Ø	thousands	23.1	74.2	68,4	20.8	19.0	18.5	22.6
Refrigerators Ø	thousands	101	156	110	52	41	27	20
Radio Receivers	thousands	211	274	245	83	72	61	56
Television Receivers	thousands	not av	ailable	78	no	t av	nble	43
Internal Combustion Engines	thousands	22.5	48.7	95.7	4.7	6.t	+3.5	12.9
Electric Motors	thousands	452	800	686	216	219	149	1.95
Motor Bodies	thousands	9.3	32.2	33.7	6.8	8.6	7.8	10.8
Bicycles	thousands	28.7	27.7	25.9	6,2	8.0	6.1	7.4
Woven Cloth -	A CONTRACTOR OF THE PROPERTY O			ĺ			See Superior Of	y a management
Woollen & Worsted	m.sq.yd.	10.4	8,2	7.5	2.4	2.3	2.1	1,8
Cotton	m, sq. yd.	13.1	16.8	17.1	4.3	4.3	4.02	4.5
Other	m.sq.yd.	6.9	9.2	14.5	2.6	2.2	3.2	4.1
Men's Suits	thousands	343	322	318	87	89	82	88
Women s Cardigans, etc.	000 doz.	101	142	149	34	35	37	36
WHosiery - Men's	000 doz. prs.	377	365	407	1115	97	11.5	96
-Women's	000 doz. prs.	464	600	647	183	133	165	1.66
Boots, Shoes, Sandals	mill.prs.	6.2	6.9	7.8	2.0	2.0	2.2	2.0
Jam	mill.lbs.	29.3	22.9	23.3	4-09	6.0	5.9	5.2
Wheaten Flour	thous, tons	563	549	608	130	127	158	139
Bacon & Ham	mill.lbs.	27.9	25.5	22.8	6.7	6.4	5.1	5.7
Biscuits	mill.lbs.	76.7	77.1	75.7	19.8	21.4	19.7	20.3
Confectionery	mill, lbs.	60.1	57.7	62,8	1404	15.2	15.7	15.6
Beer	mill, gals,	66.8	93.3	92.9	1.9.4	21.6	20.2	20,8

x, Subject to revision. Ø Household type.

COAL PRODUCTION = New South Wales (See also graph p. 129)

New South Wales coal production so far this year has been maintained at record levels. It totalled 12.7m. tons for the 44 weeks ended 26th October, as against 12.2m. tons in the corresponding periods of 1956 and 1955. Expansion continued on the Southern field, and Northern underground output was also relatively high in record months.

N.S. WPRODUCTION	U	T. Til	rgro	u n d	Jopen Cut	
Forty-four Weeks	Northern	Southern	Western	I Total	Total,	I Total
ended;			and the second s	sand tor	S	
30/10/1954	7,216	2,764	1,419	, , , , ,	1,192	12,591
29/10/1955	7,053	2,966	1,473	11,492	793	12,285
27/20/2956	6,896 7,000	3,268	1,382	11,546	630	12,226
120/10/1957 Prel.	12000	1 2,000	1,00	the state of the s	American in gramman commence and constrained and	when med a series and the

BANKING ~ GENERAL

(Major sources and uses of bank funds, as summarized below, do not quite balance because of omissions on both sides, partial estimations and divergencies in the bases used. The figures are intended only to illustrate trends. "Volume of Money" as shown in the first table, and as items (4) and (5) of the second table, follows the definition used is Commonwealth Bank publications,)

The Australian money volume (defined here as deposits, other than Government or inter-bank, and cash in circulation) reached a peak of £3151ml in March, 1957, and the subsequent seasonal movements to £3116m. in June and £3127m. in September were smaller than usual. Compared with 1956 the money volume rose in the first nine months of 1957 at the rate of 6%, as against 2% for 1956 over 1955 and 3% for 1955 over 1954. However, a large portion of the rise in 1957 was in deposits at interest and the increase in money in circulation (notes and current deposits) was not so heavy.

VOLUME OF MONEY = AUSTRALIA. (Items (4) and (5) of next table).

| Sept. | Dec. | March | June | Sept. | Dec. | March | Ju | March | 1 1 1 0 n | 2,850 Dec. £ m 2,760 Sept. Dec Percent. Rise over 2,637 2,789 1953~54 10% 7% 2,898 3% 2,877 6% 4% 3% 1954-55 2,933 2,870 1955-56 3% 3½% 2,970 2,986 2,930 3% 2% 6% 1956**-**57 19**57-**58 3,151 3,11.6 5% 3,075 3.127

The dominant factor in the expansion of the money supply, between September 1956 and 1957, has been the recovery in international reserves from £350m, to approx, £560m. Total bank advances which had been stationary between September 1955 and 1956 declined subsequently: those of the trading banks (incl. Rural Credits Dept. of the Commonwealth Bank) fell from £1054m. in September 1955 to £961m. in 1957, and this was only partly offset by a rise of £66m, in lendings by the savings banks. A reduction in Central Bank holdings of Government securities during 1956-57 was more than balanced by increased holdings of the trading and savings banks. The increase in money supply during 1956-57 was the greatest since 1952-53. Following the trend of recent years it was mainly (two thirds of total) in savings and other interest-bearing deposits. The rise in note and coin circulation of £8m, was comparatively small, nor was the rise of £59m, in current bank deposits substantial considering the fall of £38m, in the preceding twelve months.

SOURCES AND USES OF BANK FUNDS = AUSTRALIA SOME Sept. Ø Change from September to September Ø 1957 1953-54 1954-55 1955-56 1956-57 £ million 39 (1) International Reserves 560 + 1.80 143 11 210 + 109 1,167 195 - 25 (2) Bank Advances 27 (3) Government Securities - 82 66 a. Central Bank 280 73 + 121 42 919 -- 20 25 36 48 40 b. Savings Banks + 1 + 104 119 2 33 c. Other Banks 212 30 4 197 3,138 150 110 + 100 Total(1) to (3) +-195 16 18 10 (4). Notes & Coin issued 376 2% (5). Deposits: 63 1,253 57 a. Savings Banks 53 +-92 78 306 14 22 + 6 + 10 + 38 b. Other Banks-Fixed 1,192 162 51 38 4 59 + 3 2 2 81 152 74 + 183 Total(4) and (5

1957 prelim. estimates only. Weekly Averages for June, except for (1), (3b) and (5a) at end of June. (2) Incl. advances to public by cheque-paying banks, savings banks (estim.) and Rural Credits Dept. of Commonwealth Bank. (3a,c) Excl. estim. of Government deposits. (3a) Incl. some British securities also included in (1). (3c,5b) Cheque-paying banks. (5b). Excl. Government and inter-bank deposits.

MAJOR PRIVATE TRADING BANKS = Australia (See also graph p. 129)

Bank deposits fell seasonally by £84m. between March and August 1957 and recovered to £1386m. in October when they were £105m. more than in October 1956. The greater part of the increase over the year was in interest-bearing deposits. After some recovery earlier in the year bank advances fluctuated from £771m. in July to £756m. in September and £766m. in October and remained well below the level of recent years. The advances deposits ratio of 55% in October 1957 compares with 61% in 1956 and 65% in 1955. Special Accounts with the Central Bank have been unchanged at £300m. since April 1957, but their ratio of 22% to deposits remains comparatively high.

		MAJOR F	RIVATE	TRADING BA	NKS - Bus	iness w	ithin A	ustral	ia		
Average		Lts at C	redit	Advances	Central		<u> </u>		NC 8"1" IN. AND ASSESSMENT WARRANT BOOK	io to	Deposits
of woold Tr		Custome	the same department of the same of the sam	to	Pank	Public	Treas-	Cash	Ad-	Spec-	Cash &
figures	At In-	Other	Total	Customers	Special	Secur-	ury	Items	van	ial	Secur-
I TEAT OF	terest				Accts.	ities	Bills		ces	A/c.	ities
				£ mill	ion			P	er	cen	t
1955-Oct,	264	1,013	1,277	831	232	106	28	64	651	17	16
1956-Sept.	284 287	964	1,248	779	223	119	37	71	62	18	18
1957-Mar.	313	994	1,281	780 725	226	125	<u>52</u> 92	64.	61 51	17 20	19
-Aug.	331	1,001	1,332	762	300	158	17	60	57	23	18
-Sept	1	1,008	1,342	756	300	160	21	58	56	22	18
-Octo	345	1,041	1,386	766	300	157	20	63	55	22	17

SAVINGS BANK DEPOSITS = New South Wales and Australia.

After their initial expansion in 1956 the growth of the private rainings banks has tended to moderate while balances in Commonwealth and State savings banks have increased only slowly. Aggregate savings deposits in New South Wales rose by £40m. to £400m. between September 1955 and 1956 and by a further £31m, to £431m. in September 1957, equal to £119 per head of population. The Australian total in these periods rose by £92m, and £77m, to £1253m, or £130 per head of population.

S July 388-1089 - CV purelings (Second	SAVINGS B	ANK DEPOS	SITS - New	South Wales	and Australia	a – £ milli	on				
	NEW	SOUTH WA	ALES		AUSTRALIA						
	C'wealth	Other	All	C'wealth	State	Other	All				
	Savings	Savings	Savings	Savings	Savings	Savings	Savings				
	Bank	Banks	Banks	Banks	Banks	Banks	Banks				
Planton Section & Section 1	Deposits at end of Month										
Sept 1955 Sept 1956 July - 1957 Jug 1957 Sept 1957	359.5 363.4 362.9 365.1 365.1	36.3 62.0 64.0 65.8	359.5 399.7 424.9 429.1 430.9	696.5 711.0 715.8 721.0 722.3 DEASE - SEPTE	386.9 395.8 401.2 404.4 404.6	68.6 118.1 122.3 125.8	1083.4 1175.4 1235.1 1247.7 1252.7				
T		1	LINC	EEASE - SEFTE	WOLK TO SEFTI		TO THE BOOK GROUND STREET STREET AND A SUM OF THE AND				
1954-55 1955-56 1956-57	15.2 3.9 1.7	36.3 29.5	15.2 40.2 31.2	34.4 14.5 11.3	19.4 8.9 8.8	68.6 57.2	53.8 92.0 77.3				

DEBITS TO CUSTOMERS' ACCOUNTS - New South Wales Trading Banks. (Excluding Government Accounts at city banks and Central Bank transactions).

The seasonal recovery in New South Wales money turnovers, as indicated by bank debits, during September and October 1957 was not quite as strong as in 1956 but the lewel of turnovers remained about 9% higher than last year.

The Control of the Co	DEBITS TO	CUSTOMERS'	ACCOUNTS .	- New South	Wales -	£million
Weekly Average	1947	1954	1 1955	1956	1957	Rise 150 to 57
March Quarter	56.7	1.68,5	183.0	190.0	218.81	25/0
June Quarter	62.1	182.4	198.9	208,5	232.0	11%
July - October	65.1	180.5	195.7	206.5	296,7	2.0%

PRICES = Australia (See also graph p. 129)

The upward movement in retail prices of 1956 slowed down in the first nine months of 1957 and wholesale prices remained fairly steady. A reversal of the previous rises in the price of potatoes and onions was largely offset by increases in other components of the two series. Movements in the export price index were dominated by the rise and subsequent decline in wool prices during 1956-57; the other series on balance turned downward. The upward movement in import prices has continued.

PRICE INDEXES = AUSTRALIA = Base Year 1952-53 = 100										
Quarter	Retail I	Price (1)	Wholesa	le Price	Export Price	Import Price				
	(a)	(b)	(a)	(b)	incl. gold	(C'wlth Bank)				
	7.6									
September 1954	103	103	99	100	93	98				
September 1955	106	105	104	104	83	101				
June 1956	111	109	109	107	83	102				
September 1956	114	112	114	108	87	103				
June 1957	115	115	108	108	95	105				
September 1957	115	115	108	109	90	1.0)				
	PERCENTA		= SEPTEN	Character and the Contract of		ARTER				
1946 to 1954	#103% x	n.a	+ 125%	+126%	+ 1.64%	+ 81%				
1954 to 1955	+ 3%	+ 2%	+ 5%	+ 4%	- 11%	+ 3%				
1955 to 1956	+ 8%	+ 6%	+ 10%	+ 4%	+ 4%	+ 2%				
1956 to 1957	+ 1%	+ 3%	- 5%	+ 1%	+ 4%	+ 3% #				

(1) Interim Retail Price Index, All Groups, Six Capital Cities. (a). Including and excluding potatoes and onions. (x) 'C' Series Retail Price Index.

June quarters 1956 and 1957.

The average retail price of potatoes fell from a peak of 118d per 7 lbs. in September quarter 1956 to 46d in June quarter and 37d in September quarter 1957, and the two aggregate series of the Interim Retail Price Index, one including potatoes and onions and the other one excluding them, are now again equal. Prices of other foodstuffs and of clothing, rent and 'other items' continued to rise over the year, and the aggregate index, excluding potatoes and onions, advanced by 3% between September quarter 1956 and 1957. These aggregate index numbers for the capital cities were as follows (base 1952-53 = 100; percent. rise over year shown in brackets): Adelaide 112 (3%), Brisbane 113 (4%), Sydney 115 (3½%), Melbourne 115 (3%), Hobart 119(2%), Perth 120(3%).

-	INTERIM RETA	AIL PRICE	PRICE INDEX = SIX CAPITAL CITIES = Year 1952-53 :							
	Food		Clothing and	Rent	Other	ALL GROUPS				
Quarter	(a)	(b)	Drapery	Rent	Items	(a)	(b)			
Sept. 1955	108	107	103	111	103	106	105			
Sept. 1956	120	112	104	121	116	114	112			
June 1957	114	113	108	125	119	115	115			
Sept. 1957	114	114	108	126	120	115	115			

(a), includes and (b) excludes potatoes and onions.

The aggregate Wholesale Price Index, as shown below, varied little between September 1956 and 1957. The series for foodstuffs and for goods principally home produced tended upwards in recent months while the textile series declined from May onward following the fall in wool prices, and the series for metals and coal, rubber and hides and, in September, 1957, building materials also fell a little, as well as the series for goods principally imported. There was little change in the other series.

	WHOLE	SALE PRICE	INDEX = A	ustralia -	1936-37 t	0 1938-39	= 100 Ø	
1	Textile		Building		Rubber &	Goods Pi	cincipally,	ALL
Month	Fibres	and Coal	Materials	Tobacco	Hides	Imported	Home Prod.	GROUPS
Sept .1955 Sept .1956	441 513	405 411	398 467	327 329	333 312	290 309	351 363	333 347
June 1957 Sept. 1957	527 490	402 401	467 457	328 334	345 345	307 303	360 364	345 346

Reconstructed series, excluding potatoes and onions. Sub-series for Oils, Fats and Waxes and Chemicals not shown here.

The Australian Export Price Index (1936-37 to 38-39 = 100) reached a peak of 467 in May 1957 mainly through the rise in wool prices, which have a weight of 46 out of 100 in the aggregate index) but the subsequent fall in wool reduced it to 426 in September. The wheat, sugar, dried fruits and tallow series have been rising in 1957 but not enough to offset the falls in the metals and meat series since last year. Between September 1956 and 1957 the aggregate series fell by $3\frac{1}{2}\%$ and the aggregate excluding wool by $2\frac{1}{2}\%$. Import prices, in particular those for food, drink and tobacco, fuel and manufactures rose slightly in 1956-57.

EXPORT PRICE INDEX = Australia - Base 1936-37 to 1938-39 = 100											
Month	Wool	Wheat	Butter	Metals	Meats	Sugar	Dried	Tallow	Hides	TOTAL	TOTALØ
							Fruits			Ø-	em. wool
Peak											
1950-52	1437	452	313	869	321	501	303	483	1041	860	4.03
Sept. 1954	566	355	313	498	340	448	261	350	224	442	339
Sept. 1955	437	334	313	545	398	468	278	344	235	388	347
Sept. 1956	556	326	284	562	353	439	323	360	243	441	336
May 1957	626	319	256	495	398	631	327	359	238	467	333
Sept. 1957	543	344	274	441	333	571	330	363	242	426	328

ø including gold.

HIRE PURCHASE = Australia and New South Wales.

(Statistics relate to firms which finance retail sales but do not retail goods themselves. They are subject to revision.)

Hire purchase trade expansion had slowed down early in 1957 but was resumed in the June and September quarters, in particular in New South Wales and Victoria where it seems to have been boosted by television sales. Balances outstanding in New South Wales rose by £5.5m. to £80.9m. between September 1955 and 1956 and by £7.3m. to £88.2m. in September 1957; the increases in Australia during these periods were £21.2m. and £24.7m. to £242.9m.

HIRE PURCHASE AGREEMENTS = BALANCES OUTSTANDING, incl. hiring charges & insurance £ million Australia New South Wales 1955/56 1956/57 1955/56 1956/57 1957/58 1957/53 End of Month 1954/55 197.0 80.9 88.2 218.2 242.9 September 54.5 75.4 83.8 229.5 December 61.4 79.9 210,9 230.6 78.9 211.2 65.5 83.6 March 211.8 69.2 79.1 84.8 234.7 June

Australian hire purchase sales in the Motor group showed a purely seasonal rise in September quarter 1956 which left them a little below the corresponding 1956 total, and sales in the Plant & Machinery group did not increase over the year. However, an appreciable rise in the Household and Personal Goods group, presumably influenced by television sales, lifted the total value of goods sold from £71.9m. in September quarter 1956 and £72.2m. in June quarter 1957 to £78.2m. in September quarter, with a corresponding increase in the number of new agreements from 239,000 and 251,000 to 266,000 and in the amount financed from £45.6m. and £46.9m. to £51.2m.

FINANCE COMPANIES FOR GOODS SOLD AT RETAIL: AUSTRALIA HIRE PURCHASE AGREEMENTS BY Plant and Household and Motor Vehicles Total - All Goods Personal Goods and Parts Machinery Amount Net Va-Net Va-Amount Net Va-Amount Net Amount Finan-lue of Finan-Number lue of Finan-Value Finanlue of of Goods ced Goods ced Goods ced Goods ced £million £million £million £million 000 Year 49.1 938 9.3 5.7 39.7 1954-55 110.4 249.3 155.8 190.9 51.7 125.1 12.5 7.8 41.9 1007 276.0 174.8 1955-56 211.8 135.9 15.6 9.7 52.6 42.1 1020 291.5 1956-57 223.3 187.7 Quarter 3.6 2.3 10.2 8.1 58.1 35.2 239 71.9 Sept. 1956 45.6 3.9 14.3 32.9 2.5 11.5 251 72.2 54.0 46,9 1957 June 17.0 3.6 13.7 266 57.6 35.3 2.2 78.2 Sept. 51.2 1957

Sydney Harbour

Total Business

Revenue increases from tax reimbursements and State taxes raised Governmental revenue for July-October from £34.4m. in 1956 to £38.8m, in 1957, while Governmental expenditure rose only by £2.3m. to £41,7m, ever the period. In the business undertakings a reduction in railway revenue of £1.4m. Was not fully offset by a decline in working expenses while the recent improvement in the finances of the tram and bus services was maintained, Gross loan expenditure of £15.6m, in the four months of 1957 was higher than in recent years though still well below the 1952 peak of £18.3m.

HEATTHER THAN INTRODUCED PRINTED AND CALLETING THROUGH HEATTH PROJECT AND PROJECT AND DESIGNATION OF THE	CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF T	Editorial Antiferential Control Analytics	THE PROPERTY OF THE PROPERTY OF STREET, THE PARTY O	MANUFACTURE OF THE PROPERTY OF THE PARTY OF	-	Charge State Commission of the	THE THE CONTRACTOR OF THE PARTY OF THE PROPERTY AND THE PARTY OF THE P		
Revenue	July to October			Expenditure	July	July to October			
HOVCHAG	1955	1956 1957		Expenditure	1955	1956	1957		
Tax Reimbursements	16.4	17.5	1.8.9	Net Debt Charges	7.9	8,1	9.1		
State Taxation	7.8	9.2	12.0	Other excl. above	28.5	31,3	32.6		
Other Governmental	7.3	7.7	7.9	Governmental					
Total Governmental	31.5	34,4	38.8	Total above	36.4	39.4	41.7		
Railways	24.08	26.0	24.6	Railways	23.1	25.1	24.7		
Tram & Bus Service	1 3.8	406	4.6	Tram & Bus Service	402	4.6	4.5		

NEW SOUTH WAIES ACCOUNTS - In £millions

1.0 Sydney Harbour 30.2 Total Business 69.0 Total Expenditure 31.6 66.0 Total Revenue GROSS LOAN EXPENDITURE ON WORKS & SERVICES SYDNEY STOCK EXCHANGE.

1.0

Sydney share prices fell sharply in the last week of September and first week of October 1957 and then remained fairly steady at the lower level. The aggregate series shown below registered a decline of 4% for October but remained higher than in the early part of 1957 and than in the preceding five years.

INDEX OF SHARE PRICES - SYDNEY - (Compiled by N.S.W. Govt.Statistician) Total 75 x 34 Active Manufacturing Pastoral Retail & Finance Shares & Distributing Companies Insurance Value = 100 265 1957 - March 690 434 314. 316 769 369 457 462 339 305 342 August 293 768 341 372 345 September 276 328 744 331 October 444)51 - Peak 128 202 143 134 161 182 1124 135 153 174 117 1956 - Peak 130 117 138 115 109 144 - Low 121 120 1.97 1957 - Sept. 172 133 128 140 117 162 1.91 128 135 123 - Octo

x Including other series.

RETAIL TRADE = Large Sydney Stores

After lagging earlier in 1957 turnovers of large city stores for 1957 exceeded the corresponding 1956 figures by 9% in July, fell short by 1% in August and exceeded them again by 5% in September, making a rise of 4% for the September quarter which brought the total back to the 1955 level, Rising sales of television and electrical goods have been a factor in the improvement, and recently there has also been a relative increase in the sales value of apparel, while sales of piece goods have remained less than last year. Stock values have continued to decline; in September 1957 they were 3% less than in 1956 or 1955.

I.I	ARGE SYDNE	Y STORES -	- Percenta	ge Change	es Compar	ed with Pr	evious Ye	ar
The Control of the Co	V	LUEO	VALU	VALUE OF STOCK (End of Period)				
	1954	1955	1956	1957	1.954	1955	1956	1957
	%	%	%	%	1 %	%	%	%
March Quarter	+7	+ 1;	+ 4.		+ 4	+ 12	+ 1	on I
June Quarter		+ 5	+ 1	- 2	+ 12	+ 9	+ 2	m 3
Sept. Quarter		+ 4.	e-= 4-	+4	12	8	(~ 3
Nine Months	Ŧ 9	4	grant				and the second s	And the second s

RETAIL SALES = New South Wales.

(See also graph p.129. Estimated value of goods sold at retail. See footnotes to 2nd table).

The upward trend in New South Wales retail turnovers of 1954 and 1955 slackened early in 1956, and during the year 1956-57 the recorded value rose only at the rate of 2% to 3% over the corresponding quarters of 1955-56, not-withstanding higher prices. The increase of 2% for the year 1956-57 over 1955-56 compares with rises of 8%, 11% and 10% in the three preceding years. The halt in the expansion of sales turnovers during 1956-57 was evident also in the other Australian States, in particular in South and Western Australia. The Commonwealth aggregate estimated at £2879m. for 1956-57 was 3% higher than in 1955-56.

VALUE OF RETAIL SALES = ALL RECORDED GROUPS New 1956-7 1953-4 South Wales 1953-4 1954-5 1955-6 1955-6 1956-7 1954-5 Percent. mil ion Increase over Year Sept. Qtr. 212 237 262 129 11% 267 10% 2% Dec. 27 248 272 296 301 10% 1.0% 9% 2% 11 March 215 239 259 265 11% 8% 3% 10% 11 June 233 262 280 12% 273 11% 4% Year 908 1010 8% 1090 10% 11% Australia Year 2595 11% 2337 2750 2879 10% 8%

During the year 1956-57 the greatest proportional increase in New South Wales was recorded in sales of electrical goods, which includes radios and television, and there were smaller rises in sales of food, mostly in meat and drink. The value of clothing and hardware sales fell, and there was no change in the furniture group. Turnovers in the motor group slackened in the second half of 1956 but began to recover in the first half of 1957; the year's total was about the same as in 1955-56. Of the recorded sales total in 1956-57 (1955-56 shown in brackets) food and drink made up 37% (36%), clothing 15% (16%), the motor group 21% (21%) and other items 27% (27%).

VALUE OF RETAIL SALES OF GOODS - NEW SOUTH WALES Year ended June uarter 1957 1955 1956 Commodity Group 1955 1956 1957 June March March June ! June £ million 33 16 139 32 1) Groceries 118 132 33 16 35 15 63 67 2) Butchers' Meat 57 17 27 76 3) Other Food 98 107 108 27 27 72 Total - Food & Groceries 273 302 314 76 79 21 4) Beer, Wine & Spirits 82 90 97 23 23 25 24 169 4.6 174 171 4.7 37 Clothing, Drapery & Footwear 44 60 14 Hardware, China & Glassware 65 62 15 15 16 15 43 8 98 38 40 9 10 11 Electrical Goods & Radios 34 8 8) Furniture & Floor Coverings 9 33 34 8 8 37 217 36 36 9) Other Goods 155 161 144 38 39 882 207 799 860 2014 208 Total of above 221 56 273 231 1113 55 262 10) Motor Vehicles, Parts, Petrol 230 55 211 57 1010 1090 Total (1 to 10) 280 over preceding Year (Fall-) **Increase** 10% 14% 3% 3% 5% 10% 10% 8% 3% 4)Food, Groceries, Drink 3% -2% 8% 1.% 3% 5)Clothing, Drapery, Footwear 12% - 2% 4% 7)Electrical Goods & Radios 3% 3% 2% 9% 12% 21% 7% % 9% 10% 2% 1% 1% 10% 8% 6,8,9) Hardware, Furniture, Other 1% Total 5% 17% (10) Motor Vehicles, etc.

(3). Incl. fruit, vegetables, confectionery, ice cream, cakes, soft drinks, etc. but excl. some delivered bread and milk. (6). Excl. basic building materials.

(9). Incl. tobacco, books, stationery, chemists' goods, produce, jewellery, etc. (10). Excl. farm and earth moving machines.

PART III: RURAL INDUSTRIES

THE SEASON - New South Wales (See also graph p. 128)

After good rainfalls in September very dry conditions prevailed again in New South Wales during most of October, and the position was not relieved until some good falls were recorded towards the end of the month in Northern and Central districts followed by useful rains over most of the State in the first week of November. Below average rainfall during the spring and early summer has caused widespread crop failures, deterioration of pastures, stock losses and a reduction in dairy output,

RAINFALL INDEX, NEW SOUTH WALES, "Normal Rainfall" = 100 for each period.													
	Sheep Districts						Wheat Districts				Coastal Dairying Districts		
	N)	C	S	W	Total	IN	O	S	Total	IN	C	S	Total.
1956		manufacture / even paradelenant	AMERICAN PROPERTY OF THE PROPE	The state of the s	TANK TOWN TO YES M. VY A. OF Y.	Common Constraint	Barrie (Hamilton), Story for States (Flux	and an indicate Control of the Control of	on Links of Japan 1973 of Tagain 1985 to the Sans	Car and State and Carlot (77) and the	The state of the s	algorithment de conference de santidam	Straings (mar. mallament) resident
Jan, -July	195	234	236	276	224	1.90	224	21,1	205	148	174	207	159
AugDec.	74	81	1.11/2	69	88	69	72	121	98	67	63	77	67
1937													
Jan,-May	82	60	56	59	67	34	61	60	64.	62	75	39	63
June	54.	38	80	1115	1 64	55	34	82	66	31	28	724	36
July	65	100	147	69	102	GI !	115	141	125	124	94	223	129
August	90	89	79	40	81	76	TOI.	59	72	224	242	255	233
September	10	4 4	31	1/4	15	10	6	28	20	8	22	27	14
October	4.6	23	47	27	35	28	15	46	35	105	18	23	72

N: Northern, C: Central, S: Southern, W: Western,

DATRYING

The winter drop in New South Wales dairy output this year was greater than usual, and affected mainly butter production. Supplies to the Milk Board and to factories for processing into cheese and other products were well maintained.

X	WHOLEMILK - PRODUCTION AND USE - NEW SOUTH WALES										
1	(1) (2)			(3)	(4)	(5)	(6)				
1	BUI	TER I	CHEESE	MILK BOARD	PROCESSED	OTHER	WHOLEMILK	39			
	Fac	tory Cut	put	DELIVERIES	MILK	USES	All Purposes				
	m. Ibs.	Supplement Associate to Color 197 Color Street Plants	handania and handania harrisha and harrisha	million ga.	llens	POLICE CONTRACTOR IN THE STATE OF THE STATE	er CT-million (CT-ft-pr-TT-base) Processed as edity, Someth-basel (Etc.) Independent Strates (Base) (Etc.) (Base) (Etc.)				
Year 1954 - 55 1955 - 56 1956 - 57P Sept. Quarter	87 92 76	179.8 193.7 162.1	5.6 7.4 9.0	68.6 73.3 76.2	11.6 16.8 20.2	50.1 46.0 40.1	315.7 337.2 307.6				
1955 1956 1957P	14 13 11	30.0 26.7 23.5	1,1 1,4 1,6	18.0 18.8 19.3	3.5 3. 8 3. 9	10.4	64,1 61,1 58,7				

Weight converted at rate of 2,075g. per lb. (2) 1 gall, equal to 1 lb. Wholemilk delivered to Board. (4) Used for condensed etc. milk.

(5) Including fresh milk not sold through Board, and farm butter. P. Preliminary.

Wool deliveries into the Sydney, Newcastle and Goulburn stores in September quarter 1957 were equal to last year's record quantity, but the October figure fell from 354,000 bales in 1956 to 295,000 bales in 1957, with a consequent decline in the aggregate for the four months from 946,000 bales to 887,000 bales. Usually between 50% and 60% of the year's total are delivered in the first four months of the season. Clearances were at last year's high rate, and 467,000 bales remained unsold in store at the end of October 1957. However, as the average price realised fell from 75½ per 1b. greasy to 70d, the value of sales declined from £43m, to £40m.

RECEIPTS AND DISPOSAL OF WOOL = New South Wales Stores, excluding Albury 1956 1954 1955 1957 Newcastle Total Total N.S.W. Sydney & Goulburn N.S.W Quantity in Thousand Bales Carry-over from June 21 26 38 19 32 Receipts, July-Oct. 800 832 651 946 230 887 Total 683 821 858 965 242 925 Disposals, July-Oct. 402 394 459 363 95 458 Balance in Store at end of October 419 464 506 320 467 147 Value of Sales in £million July-October 36.2 28,9 42.7 31.6 39.5

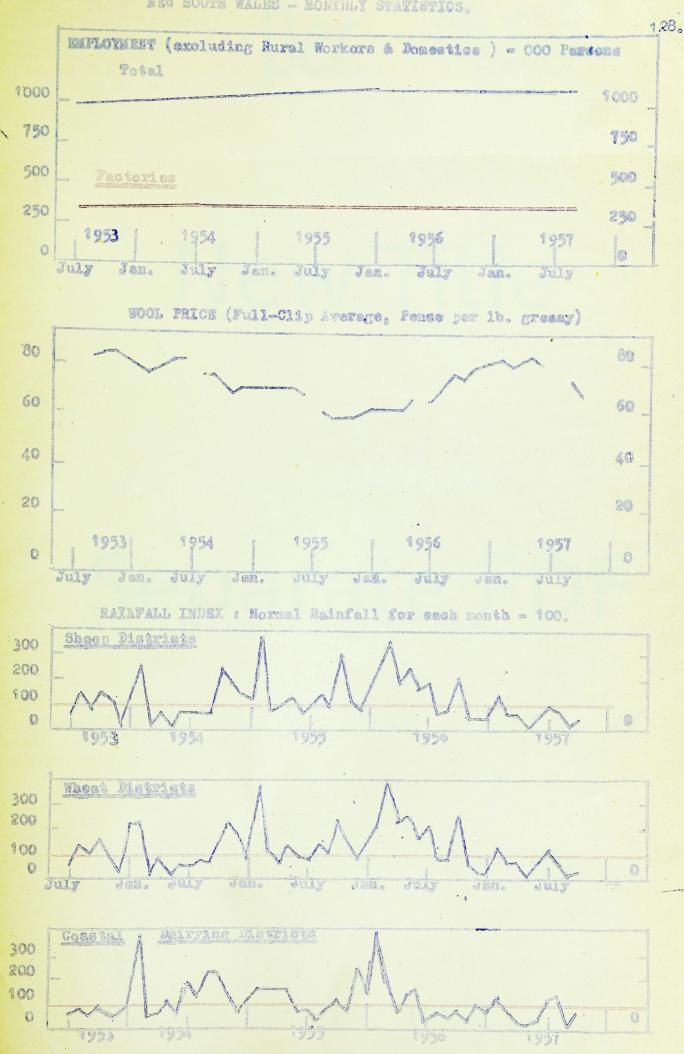
Wool deliveries in Victoria, South and Western A ustralia in July-October 1957 were also lighter than in 1956, but a relatively heavy quantity for Queensland raised the Commonwealth total from 2.75m, bales in the 1956 period to 2.79m, bales in 1957. Disposals in the period rose from 1.12m, bales to 1.28m, bales. However, with a drop in average price per bale of greasy wool from £92 to £86 proceeds fell from £55m, to £53m,

Bidding slackened at the Australian sales held during October, with the main demand apparently coming from continental Europe and Japan. Prices, in particular those for the better types, were up to 10% below the closing level of the preceding season. The October average on a full-clip basis is estimated at 66d. per 1b. greasy, as compared with 72d. in September and a 1956-57 average of $80\frac{1}{2}d$.

AVERAGE PRICE OF GREASY WOOL - NEW SOUTH WALES - Pence per 1b. Greasy

d per 1b Month (a) 1953-54 1955-56 1956-57 1957. -56 1956-57 Pency per 1b. Season ended d. per lb. Month (a) 30th June 1951 145.3 1952 76.5 August 84.0 Ø 60,0 69,0 73.0 Ø 1953 85.1 September 83.0 58.0 75.0 72.0 P. 58.0 October 84.0 66.0 P. 73.0 61.0 1955 70.6 February 77.0 81,0 82.0 66.0 1956 61.6 May 83.0 80.5 1957 82.5 June 67.0 Ø 79.0

(a). Average that would be realised if whole clip were sold at price level of the month named. Ø Nominal. P. Preliminary.



Series start in July, 1953, and go up to September, 1957.